

U.S. Department of Commerce, Patent and Trademark Office	Atty Docket No.	Serial No.
	PF-0293-3 DIV	To Be Assigned
LIST OF REFERENCES CITED BY APPLICANTS (Use several sheets if necessary)	Applicants	Jc531 U.S. PTO 09/766366
	Hillman et al.	
	Filing Date	01/18/01
	Herewith	To Be Assigned

U.S. Patent Documents

*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

Foreign Patent Documents

Translation

	Document	Date	Country	Class	Subclass	Yes	No

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

DAK	1	Smith, S. "Long-chain fatty acyl-S-4'-phosphopantetheine-fatty acid synthase thioester hydrolase from rat." <u>Methods Enzymol.</u> (1981) 71:181-188.
DAK	2	Smith, S. "Medium-chain fatty acyl-S-4'-phosphopantetheine-fatty acid synthase thioester hydrolase from lactating mammary gland of rat." <u>Methods Enzymol.</u> (1981) 71:188-200.
DAK	3	Naggert, J. et al., "Cloning, Sequencing, and Characterization of <i>Escherichia coli</i> Thioesterase II" <u>J.Biol.Chem.</u> (1991) 266(17):11044-11050. (GI 147932)
DAK	4	Baumgart, E. et al., "Molecular characterization of the human peroxisomal branched-chain acyl-CoA oxidase: cDNA cloning, chromosomal assignment, tissue distribution, and evidence for the absence of the protein in Zellweger syndrome." <u>Proc.Natl.Acad.Sci.USA</u> (1996) 93:13748-13753.
JHR	5	Watkins, P. et al., "Distinction Between Peroxisomal Bifunctional Enzyme and Acyl-CoA Oxidase Deficiencies." <u>Ann.Neurol.</u> (1995) 38:472-477.
JHR	6	Fang, H. et al., "The Homologue of Mammalian SPC12 is Important for Efficient Signal Peptidase Activity in <i>Saccharomyces cerevisiae</i> ." <u>J.Biol.Chem.</u> (1996) 271(28):16460-16465. (GI 854594)
DAK	7	GENBANK accession number R35332. GENBANK database, U.S. Library of Medicine. Bethesda, MD. (May 2, 1995)
DAK	8	Amy et al., "Molecular cloning and sequencing of cDNAs encoding the entire rat fatty acid synthase", <u>Proc. Nat. Acad. Sci., USA</u> 86:3114-3118 (1989) ✓

Examiner DAKDate Considered
10/1/02

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.